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Inventor Information for 10/525170

Inventor Name	City	State/Country
GLEICH, BERNHARD	HAMBURG	GERMANY

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign
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US .. 20060248945 A1	US- PGPUB	20061109	Method and apparatus for improved determination of spatial non-agglomerated magnetic particle distribution in an area of examination	73/53.01		Gleich; Bernhard
US 20060248944 A1	US- PGPUB	20061109	Method to determine the spatial distribution of magnetic particles and magnetic particle administering compositions	73/53.01		Gleich; Bernhard et al.
US 20060238194 A1	US- PGPUB	20061026	Device and method for examination and use of an electrical field in an object under examination containing magnetic particles	324/309	424/9.3; 600/410; 600/431	Gleich; Bernhard
US 20060213841 A1	US- PGPUB	20060928	Method and apparatus for influencing magnetic particles	210/748		Gleich; Bernhard et al.
US 20060211941 A1	US- PGPUB	20060921	Arrangement and method for the spatially resolved determination of state variables in an examination area	600/425		Gleich; Bernhard
US 20060211939 A1	US- PGPUB	20060921	Arrangement for influencing magnetic particles	600/410		Gleich; Bernhard
US 20060211938 A1	US- PGPUB	20060921	Method for spatially resolved determination of magnetic particle distribution in an area of examination	600/409	600/431	Gleich; Bernhard et al.
US 20060210987 A1	US- PGPUB	20060921	Method for the spatially resolved determination of physical, chemical and/or biological properties or state variables	435/6	435/287.2; 436/524	Gleich; Bernhard
US 20060210986 A1	US- PGPUB	20060921	Method of determining state variables and changes in state variables	435/6	435/287.2	Gleich; Bernhard
US 20060189868 A1	US- PGPUB	20060824	Elastography device and method for determining and imaging of mechanical and elastic parameters of an examination object	600/437		Gleich; Bernhard et al.
US 20060009826 A1	US- PGPUB	20060112	Method for local heating by means of magnetic particles	607/103		Gleich; Bernhard
US 20050261569 A1	US- PGPUB	20051124	Catheter for use in mr imaging	600/411		Schulz, Volkmar et al.
US 20050218897 A1	US- PGPUB	20051006	Connection lead for an electrical accessory device of an mri system	324/322	324/318	Schulz, Volkmar et al.
US 20050083057 A1	US- PGPUB	20050421	Coil system for an mr apparatus and an mr apparatus provided with such a coil system	324/318		Schulz, Volkmar et al.
US 20030088181 A1	US- PGPUB	20030508	Method of localizing an object in an MR apparatus, a catheter and an MR apparatus for carrying out the method	600/434	600/411; 600/415	Gleich, Bernhard

US . 20030085703 A1	US- PGPUB	20030508	Method of determining the spatial distribution of magnetic particles	324/309	324/300; 324/307	Gleich, Bernhard
US 6933723 B2	USPAT	20050823	Coil system for an MR apparatus and an MR apparatus provided with such a coil system	324/318	335/299	Schulz; Volkmar et al.